***Ball* ___________ *Quiz UID 7_2_6_4_1* *IFO*____**

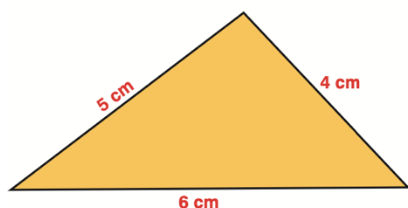
1. Aylananing uzunligini topish formulasini yozing.

Javob: ______________________

2. Radiusi 5 sm bo'lgan aylana uzunligini toping.

Javob: ______________________

3. Aylananing uzunligi quyidagi uchburchakning perimetriga teng bo'lsa, aylana diametrini toping.



Javob: ______________________

4. Radiusi 8 sm bo'lgan aylana kvadratga ichki chizilgan bo'lsa, kvadrat perimetrini toping.

Javob: ______________________

5. Aylananing radiusi 6 sm. Agar markaziy burchagi 80° bo'lsa, bu burchak hosil qilgan yoy uzunligini toping.

Javob: ______________________

6. Doiraning diametri 8 sm. Bu doiradan markaziy burchagi 75° bo'lgan sektor qirqib olindi. Bu sektorning yuzasini toping.

Javob: ______________________

7. Doiraning yuzasi 75 sm^2. Bu doira uzunligini toping.

Javob: ____________________

10. Diametri 12 sm bo'lgan doiradan markaziy burchagi 90° bo'lgan sektor qirqib olindi. Hosil bo'lgan sekrtorning perimetrini toping.

Javob: ____________________

8. Yuzasi: radiusi 10 sm ga teng bo'lgan doiradan olingan, markaziy burchagi 72° bo'lgan, sektor yuzasiga teng bo'lgan aylana radiusini toping.

Javob: ____________________

11. Uzunligi 18 sm bo'lgan doiradan markaziy burchagi 40° bo'lgan sektor qirqib olindi. Bu sektor yuzasini toping.

Javob: ____________________

9. Diyoraning jami 60 ta ruchkasi bor. Ruchkalarning $\frac{1}{6}$ qismi qizil rangda, $\frac{1}{4}$ qismi ko'k rangda, $\frac{1}{2}$ qismi yashil rangda yozadi. Diyoraning ko'k rangda yozadigan ruchkalari soni yashil rangda yozadigan ruchkalari sonidan nechta kam?

Javob: ____________________

12. Alida 30 ta, Salimda esa bir nechta shokoladlar bor. Agar Ali o'zining shokoladlarining $\frac{1}{6}$ qismini Salimga bersa, ulardagi shokoladlar soni teng bo'ladi. Salimda nechta shokolad bo'lgan?

Javob: ____________________

😊 *Good Luck* 😊

😊 *Matematika jamoasi* 😊